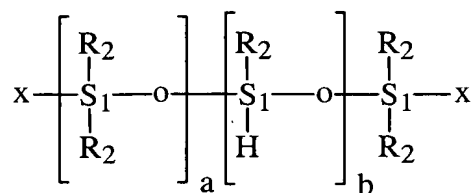


at least one hydrocarbon-comprising ring in which is included
at least one oxygen atom,

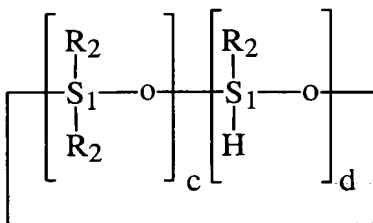
(2) said hydrosilylation reaction is carried out in the
presence of a heterogeneous catalytic composition comprising a
metal [comprising] selected from the group consisting of
cobalt, rhodium, ruthenium, platinum [or] and nickel deposited
on an inert support, said inert support [comprising] selected
from the group consisting of carbon black, charcoal, alumina,
silicate [or] and barium oxide, and

(3) the polyorganohydrosiloxane is linear or cyclic and has
the mean formulae:



(XVI)

and/or



(XVII)

in which:

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B1
cont.

B1
Cont.

- the symbols R_2 are identical or different and correspond to a monovalent hydrocarbon-comprising radical chosen from the phenyl radical and linear or branched alkyl radicals having from 1 to 6 carbon atoms;
- the symbols x are identical or different and correspond to a monovalent radical chosen from R_2 , a hydrogen atom, a methoxy radical and an ethoxy radical;
- a and b are integers or fractions, such that:
 - $0 < a \leq 200$,
 - $0 \leq b < 200$,
 - and at least one of the two X groups corresponds to the hydrogen radical if $b = 0$,
 - $5 < a + b \leq 200$;
- c and d are integers or fractions, such that:
 - $0 < c < 5$,
 - $1 < d < 10$,
 - $3 < a + b < 10[,]$.

2. (Twice Amended) Preparation process according to claim 1, wherein the functionalized oils obtained are colorless and prepared in the presence of [a] said catalytic

B1
cont.
composition [according to claim 1], the inert support for
which is carbon black.

B2
13. (Twice Amended) Silicone oil comprising synthons
[comprising] having a hydrocarbon-comprising ring having an
oxygen atom, [which can be] obtained by the process of Claim
1.

14. (Twice Amended) Silicone oil comprising synthons
[comprising] including a hydrocarbon-comprising ring in which
is included an oxygen atom, [which can be] obtained by the
process according to Claim 1.

15. (Twice Amended) Silicone oil comprising synthons of
formula (IX), [which can be] obtained by the process according
to Claim [1] 6.

16. (Twice Amended) A process for the preparation of an
antiadhesion product [products] for paper, glass, plastic
and/or metal comprising [using] forming the antiadhesion
product from components comprising the silicone oil according
to claim 13.

17. (Twice Amended) A process of the preparation of
varnishes, inks and/or coatings comprising [using] forming a
vanishing ink and/or coating from components comprising the
silicone oil according to claim 13.

20. (Twice Amended) A process for the preparation of
functionalized silicone oils which are stable and nonturbid,
comprising [using] providing a heterogeneous catalytic
composition comprising a metal selected from the group
consisting of [comprising] cobalt, rhodium, ruthenium,
platinum [or] and nickel deposited on an inert support, said
inert support being selected from the group consisting of
[comprising] carbon black, charcoal, alumina, silicate [or]
and barium oxide.

REMARKS

Entry of the foregoing, re-examination and
reconsideration of the subject matter identified in caption,
as amended, pursuant to and consistent with 37 C.F.R. §1.112
and in light of the remarks which follow are respectfully
requested.